

VIII. Future Link

Corridor Preservation

It is important to identify and preserve transportation corridors needed to expand or enhance transportation for future generations (see [Table 8.1](#) and [Exhibit 8.1](#)). Local governments will find it difficult to obtain optimal locations for these corridors unless efforts to preserve them are made early. The American Association of State Highway and Transportation Officials (AASHTO) Report on Corridor Preservation states that early efforts provide the following benefits. They will:

- prevent inconsistent development;
- minimize or avoid environmental, social and economic impacts;
- prevent the loss of desirable corridor locations;
- allow for the orderly assessment of impacts;
- permit orderly project development; and
- reduce costs.

Ideally, the long-range corridors will encourage planners and policy-makers to start preparing strategies for preserving corridors now. Planning can prevent losing right-of-way needed for transportation beyond the year 2020. Thus, right-of-way preservation is a reasonable concern, particularly in areas where development may block a long-range corridor. More opportunities to capitalize on preservation are available in less urban areas, where local governments have an opportunity to obtain available land for new transportation facilities.

The first step in this kind of planning for the future is to identify potential long-range corridors and determine there is a need to preserve them. This will require intergovernmental coordination and should include a funding component. Next, criteria to evaluate and prioritize the selected corridors must be developed. Once a corridor is selected, environmental studies will be needed. Traditional preservation techniques include purchasing land or using government statutes to place a corridor alignment on a general plan land use map. There are other state and federal funds that can be used to assist in acquiring land for long-range corridors.

The SCAG region is pursuing a new, environmentally sensitive approach to consider development. This approach envisions that the transportation options are originally developed with environmentally sensitive land uses and habitat issues being part of the planning and design criteria. It would involve early and active involvement by all stakeholders. The information sources for long-range corridors include:

- various long-range transportation studies;
- recommendations from Caltrans;
- transportation corridor projects expected to be operational after 2020; and
- informal discussions with public agency staff.

In addition, the Southwest Passage is included to address the needs for preserving corridors to move goods and freight.

Table 8. 1

Post-2025 Long-Range Corridors	
CORRIDOR	SOURCE
Imperial County: <i>Forrester Road and Westmorland Bypass Corridor</i> <i>State Route 111 Corridor</i> <i>State Route 115 Corridor</i> <i>Inter/Intra-County Passenger and Freight Rail Corridor</i>	IVAG IVAG IVAG IVAG
Los Angeles County Corridors: <i>Santa Clarita Bypass</i> <i>State Route 27</i> <i>State Route 39 Corridor</i> <i>State Route 101</i> <i>State Route 126 Corridor</i> <i>State Route 134/SR-210 Corridor</i> <i>I-405 Corridor (segment)</i>	Caltrans 07 LACMTA Caltrans 07 LACMTA Caltrans 07 LACMTA Caltrans 07; LACMTA
Orange County Corridors: <i>I-405 Corridor (segment)</i>	Caltrans 12
Riverside County Corridors: <i>SR-71 Corridor</i> <i>State Route 79 Corridor Relocation</i> <i>State Route 74 Relocation Corridor</i> <i>Van Buren Corridor</i>	Caltrans 08 Caltrans 08 Caltrans 08 1991 Long Range Corridors Study
San Bernardino County Corridors: <i>Euclid Avenue Corridor</i> <i>I-15 Corridor</i> <i>San Bernardino/Redlands Rail Corridor</i> <i>State Route 58 Corridor</i> <i>State Route 62/SR-247 Corridor</i> <i>US-395 Corridor</i>	San Bernardino Associated Governments SCAG 1994 Regional Mobility element Caltrans 08 Caltrans 08 Caltrans 08
Ventura County Corridors: <i>Santa Paula Branch Line Corridor</i> <i>SR-118 Corridor</i>	VCTC Caltrans 07
Inter-county Corridors: <i>Southwest Passage Corridor</i> <i>High Desert Corridor</i> <i>Los Angeles/Coachella Valley/Calexico Rail Corridor</i> <i>Orange County/Riverside County Corridor (East/West Corridor)</i> <i>North South Corridor</i> <i>Soquel/Jurupa-Limonite/Alder Corridor</i> <i>State Route 142 Corridor</i> <i>I-15/US-395 Corridor</i>	SCAG Caltrans 07 and Caltrans 08 Los Angeles / Coachella Valley/Calexico Corridor Study Caltrans 08; Caltrans 12; Riverside County, and SCAG Staff 1991 Long Range Corridor Study Caltrans 08; Caltrans 12; and SCAG Caltrans 12 SCAG



Post 2025 Long Range Corridors

- Port
- Port of Entry
- Airport / Potential Airport Site

The SCAG Region
Draft 2001 RTP Update

Corridors

- Southwest Passage Strategy Multi-Modal (50 miles wide) from SCAG/SANDAG to Texas
- Multi-Modal Corridors: Non-urban/Urbanizing Urban (Corridor Boundaries are not precise)

11/99



Exhibit 8.1

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Unconstrained Projects

Under TEA-21, transportation plans must show the ability to fund all proposed projects. This requirement has compelled the region to prioritize and focus on projects that are high performing and cost-effective. While this approach keeps the Region's feet, as it were, rooted firmly on good solid financial ground, it may have a tendency to obscure solutions that initially may seem too "blue sky," too costly or too optimistic. Add to this the fact that even with the most successful mix of strategies and programs, congestion in the region is expected to double, then it makes eminent sense to prepare a list of unconstrained projects. Projects in the unconstrained project list could be advanced through the amendment process to the constrained Plan if new funds were identified - subject to the approved performance and environmental considerations. Under this arrangement, decision-makers have flexibility to consider new projects and to respond to funding opportunities that may present themselves in the future. The unconstrained project list can be found in the Appendix.

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